

CORRECTION

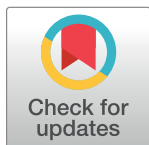
Correction: (TIMP2) x (IGFBP7) as early renal biomarker for the prediction of acute kidney injury in aortic surgery (TIGER). A single center observational study

Jan Waskowski, Carmen A. Pfortmueller, Noelle Schenk, Roman Buehlmann, Juerg Schmidli, Gabor Erdoes, Joerg C. Schefold

The following statement is missing from the Acknowledgments: An abstract of this article was published in Journal of Cardiothoracic and Vascular Anesthesia, Vol 34 S1, Waskowski J, Pfortmueller CA, Schenk N, Buehlmann R, Schmidli J, Erdoes G et al., Is (TIMP-2)X(IGFBP7) an early renal biomarker for the prediction of acute kidney injury in aortic surgery?—Results from a single center observational study, S4-S5, Copyright Elsevier (2020).

Reference

1. Waskowski J, Pfortmueller CA, Schenk N, Buehlmann R, Schmidli J, Erdoes G, et al. (2021) (TIMP2) x (IGFBP7) as early renal biomarker for the prediction of acute kidney injury in aortic surgery (TIGER). A single center observational study. PLoS ONE 16(1): e0244658. <https://doi.org/10.1371/journal.pone.0244658> PMID: 33411755



OPEN ACCESS

Citation: Waskowski J, Pfortmueller CA, Schenk N, Buehlmann R, Schmidli J, Erdoes G, et al. (2021) Correction: (TIMP2) x (IGFBP7) as early renal biomarker for the prediction of acute kidney injury in aortic surgery (TIGER). A single center observational study. PLoS ONE 16(10): e0259567. <https://doi.org/10.1371/journal.pone.0259567>

Published: October 29, 2021

Copyright: © 2021 Waskowski et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.